

ABSTRACT

In a transfer sheet which comprises a support and a transfer layer releasable from the support, the transfer layer comprises (i) an adhesive layer formed on one surface of the support and (ii) a masking layer formed on the adhesive layer and containing a masking agent and a binder resin which may have a crosslinking group, and the transfer layer is adjusted to have an elongation at break of not less than 30% (e.g., 30 to 200%). The masking layer may comprise a white pigment such as a titanium oxide and a urethane-series resin which may have an isocyanate group. The transfer sheet may comprise an image-receiving layer at least containing a urethane-series resin particle formed on the masking layer. Moreover, the transfer sheet may comprise an anchor layer between the masking layer and the image-receiving layer. The transfer layer is capable of recording an image thereon the image being transferred from a recording sheet. These transfer sheets may be used for forming the image on a colored object by transferring to the object.